### DEPARTMENT OF THE NAVY



OFFICE OF THE CHIEF OF NAVAL OPERATIONS WASHINGTON, DC 20350-2000

IN REPLY REFER TO

OPNAVINST 3501.167B OP-442E

13 MAY 1987

### OPNAV INSTRUCTION 3501.167B

From: Chief of Naval Operations

Subj: SHORE BASE READINESS REPORT (BASEREP)

Encl:

(1) Designated Participating Shore Activities

(2) Reporting Instructions for the Shore Base Readiness

Report

(3) Definitions of Shore Base Missions

(4) Facility Condition Readiness Worksheets

- 1. Purpose. To establish the procedures and responsibilities for implementation of the Shore Base Readiness Reporting (BASEREP) system. This instruction is a complete revision and should be read in its entirety.
- 2. Cancellation. OPNAVINST 3501.167A and OPNAV 3501/62 (5-85).

### 3. Discussion

- a. BASEREP is part of an effort to develop a missionoriented system for measuring shore Base readiness and linking
  financial and manpower resources with measures of readiness and
  workload. It is designed to provide the Chief of Naval Operations (CNO) with a measure of shore Activity readiness as
  perceived by Base commanding officers. BASEREP will provide a
  dynamic measure of shore Activity operational readiness by
  mission type, the results of which can be used for resource
  management.
- b. Reported readiness ratings will be analyzed to develop trends and comparisons for use in the logistics Baseline Assessment Memoranda during the programming/budgeting process and in defense of budget requests before the Congress. BASEREP data will also be used to assess shore Base readiness as part of the Shore Facilities Life Extension Program (Shore FLEP).
- c. All staff with direct responsibility for operations should be involved in developing an Activity's BASEREP. While support staff such as facilities or personnel specialists can provide review and assistance, the primary intent of this instruction is to solicit the operator's assessments.
- 4. Applicability. This instruction applies to Navy major claimants, subclaimants and commanding officers of the shore commands listed in enclosure (1).



13 MAY 1987

### 5. Reporting Guidance

- a. Commanding officer of each participating shore Activity will submit forms OPNAV 3501/60 and 3501/61 (4-87) in enclosure (2) annually to the Chicf of Naval Operations (OP-442E), via the chain of command. Enclosure (2) also includes detailed instructions for preparing these reports.
- b. BASEREP is structured along two dimensions, missions and asset categories. "Missions" consist of 28 representative shore Base missions such as aviation operations, port operations and family housing services. Enclosure (3) provides definitions of all mission categories. "Asset categories" represent the major resources (manpower, facilities, and equipment) available to accomplish Base missions. Commanding officers will provide an Asset Readiness Rating (C1-C4) as defined in enclosure (2), for each relevant Mission/Asset category combination. A narrative describing the reasons for the rating and the proposed solution must be prepared for any C3 or C4 rating.
- c. The echelon two major claimant or CNO (OP-09B) of each reporting shore Activity will determine which missions to include in the BASEREP and notify the Activity prior to BASEREP submission. The commanding officer of the Activity will then provide readiness ratings for each assigned mission.
- d. Commanding officers of host Activities are encouraged to solicit inputs from their tenant Activities when preparing BASEREP submissions. However, they will not submit full reports on the tenant Activities listed in enclosure (1). Tenant Activities listed in enclosure (1) will prepare a BASEREP and submit it to their own major claimant with a copy to the commanding officer of the host Activity. The host Activity will then incorporate into its BASEREP only those areas of the tenant Activity's report for which the host Activity has funding responsibility.
- e. The Public Works Center's (PWC) Immediate Superior in Command (ISIC) is responsibile for reporting ratings of the PWC. Each PWC's ISIC is identified in enclosure (1). BASEREPs for PWCs will be submitted under the ISIC's signature with a copy to the Naval Facilities Engineering Command, Code 15.
- f. Commanding officers are to rate Base readiness for performing premobilization mission requirements only. Although mobilization readiness is important, it should not be addressed through BASEREP.

### 6. Action

### a. Chief of Naval Operations:

(1) Distribute to resource sponsors and major claimants

annually by 15 February, summary and detailed BASEREP reports those activities under their cognizance. CNO point of contact is OP-442E at autovon 221-6798/9, commercial (202) 325-6798/9.

- (2) Monitor the completeness, timeliness, and accuracy of BASEREP data.
- (3) Modify reporting procedures to standardize criteria and reduce subjectivity where possible.
- (4) Add or delete shore Activities to the list of BASEREP participants as required.

### b. Major Claimants:

- (1) Provide CNO (OP-442E) by September, activity BASEREPs for the period ending 30 June together with an assessment of the submissions and a point of contact. Include in the report explanations for any carryover of C3 or C4 ratings reported the previous year and identify any changes to Activity missions.
- (2) Assign BASEREP missions to activities under your cognizance. Use mission definitions in enclosure (3) to determine which missions apply.
- (3) Issue or update standards for review of BASEREPs by the ISICs of reporting activities. At a minimum, include validation of the missions and readiness ratings.
- (4) Monitor reporting requirements and forward recommendations for improvements of this instruction to CNO. Include nominations for changes to the list of shore Activities participating in BASEREP.

### c. ISICs of Reporting Shore Activities:

- (1) Provide to your major claimant on the date they establish, BASEREPs for the period ending 30 June.
- (2) Explain any carryover of C3 or C4 ratings reported in the previous year.

### d. Reporting Shore Activities:

- (1) Prepare and submit annually forms OPNAV 3501/60 and 3501/61 (4-87) in enclosure (2). Maintain complete BASEREP records and retain past submissions for a period of three years. Your ISICs will establish submission deadlines.
- (2) Provide a detailed narrative for every C3 or C4 rating. Include specific information concerning the problem, proposed solution and an estimated date of completion.

7. Security Classification Guidance. BASEREP ratings and narrative assessments are to be unclassified. If it is essential that classified information be included in the narrative portion of the BASEREP, provide that information by separate correspondence.

### 8. Reports and Forms

- a. The Shore Base Readiness Report, enclosure (2), has been assigned Report Control Symbol OPNAV 3501-11 and is approved for three years from date of this directive.
- b. The Shore Base Manpower/Personnel Worksheet, enclosure (2), has been assigned Report Control Symbol OPNAV 3501-13 and is approved for three years from date of this directive.
- c. The following forms will be distributed annually by CNO (OP-442E) along with the summary BASEREP reports:
  - (1) OPNAV 3501/60 (4-87), Shore Base Readiness Report (BASEREP)
  - (2) OPNAV 3501/61 (4-87), Shore Base Manpower/Personnel Worksheet

T. J. HUGHES

Deputy Chief of Naval Operations (Logistics)

1. J. Hugher

### Distribution:

SNDL A2A (Department of the Navy Staff Offices)

1 - 1 -

A5 (Bureaus)

21A (Fleet Commanders in Chief and Detachment)

22A (Fleet Commanders)

23 (Force Commanders)

24 (Type Commanders)

26Z2 (Shore Intermediate Maintenance Activity PAC)

E2 (Activities under the Command of the Deputy

Comptroller of the Navy)

E7 (Activities under the Command of the Auditor General of the Navy)

F (Shore Activities under the Command of Chief of Naval Operations) (Less FE, FJ, FO, FS, FU)

All Divisions of OPNAV

13 MAY 1987

Copy to: (Headquarters, U.S. Marine Corps)
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Stocked: CO, NAVPUBFORMCEN 5801 Tabor Avenue Philadelphia, PA 19120-5099 (100 copies)

### 2 August 1990

### DESIGNATED PARTICIPATING SHORE ACTIVITIES

<u>Claimant</u>	nic	Activity Name
COMNAVRESFOR	N00101	NAS SOUTH WEYMOUTH MA
COLIMITATION	N00158	NAS WILLOW GROVE PA
	N00166	NAF WASHINGTON DC
	N00196	NAS ATLANTA GA
	N00205	NAVSUPPACT NEW ORLEANS
	N00206	NAS NEW ORLEANS LA
	N00215	NAS DALLAS TX
		NAF DETROIT MI
	N00275	NAS GLENVIEW IL
CNET	พ.00204	NAS PENSACOLA FL
CNET	N0020 1	NTC GREAT LAKES IL
	N00216	NAS CORPUS CHRISTI TX
		NTC SAN DIEGO CA
	N00281	FLECOMBATRACENLANT DAM NECK VA
		NAS MEMPHIS TN
	N00750	NAVSUBSCOL NEW LONDON CT
	N00948	FLEASWTRACENPAC SAN DIEGO CA
	N0387A	FITCLANT NORFOLK VA
	N0388A	FITCPAC SAN DIEGO CA
	N0610A	NAVDIVESALVTRACTR PANAMA CITY FL
	N10151	FLETRACEN MAYPORT FL
	N31954	SUBTRAFAC SAN DIEGO CA
	N32739	NAVTECHTRACEN MERIDIAN MS
	N60241	NAS KINGSVILLE TX
	N60376	NAS CHASE FIELD TX
	N60508	NAS WHITING FLD MILTON FL
	N61665	FLECOMBATRACENPAC SAN DIEGO CA
	N61690	FLETRACEN SAN DIEGO CA
	N61797	FLETRACEN NORFOLK VA
	N62603	FLEMINEWARTRACEN CHARLESTON SC
	N62639	NAVTECHTRACEN TISL SAN FRANCISCO CA
	N62661	NETC NEWPORT RI
	N62741	NAVSCSCOL ATHENS GA
	N63015	NAVEDTRASUPPCENPAC SAN DIEGO CA
	N63018	NAVPHIBSCOL CORONADO CA
	N63021	NAVPHIBSCOL LITTLE CREEK VA
	n63043	NAS MERIDIAN MS
	N63082	NAVTECHTRACENCRST PENSACOLA FL
	N63094	NATTC LAKEHURST NJ
	N63154	NAVSUBTRACENPAC PEARL HARBOR HI
	N63159	NAVDAMCONTRACEN PHILADELPHIA PA

# OPNAVINST 3501.167B CH-2 2 August 1990

Claimant	NIC	Activity Name
CNET	N63290	COMBATSYSTECHSCOLSCOM VALLEJO CA
	N63322	FLEBALMISUBTRACEN CHARLESTON SC
	N63325	NAVEDTRASUPPLENLANT NORFOLK VA
	N63401	FLEASWTRACENLANT NORFOLK VA
	N64356	NAVADMINCOM AFSC NORFOLK VA
	N65113	PWC GREAT LAKES IL (COMNAVTRACEN)
	N65114	PWC PENSACOLA FL (CNET)
	N65928	NTC ORLANDO FL
	<b>N65971</b>	NAVCONSTRACEN GULFPORT MS
	N68317	NAVADMINU SCOTIA NY
	N68322	NAVEDTRAPRODEVCEN PENSACOLA FL
	N68437	TRITRAFAC BANGOR VA
A)	<b>N</b> 68701	TRITRAFAC KINGS BAY GA
	• • • • • • • • • • • • • • • • • • • •	***************************************
CNO/OP-09B	NO0124	NAVWARCOL NEWPORT RI
	N00161	USNA ANNAPOLIS MD
	N00171	COMNAVDIST WASHINGTON DC
A)	<b>N458</b> 54	FLTSURSUPPCOMD CHESAPEAKE VA
	N62271	NAVPGSCOL MONTEREY CA
A)	N63005	ADMINSUPP BAHRAIN
	N63138	NAVSPASUR DAHLGREN VA
CNR		
ONK	N00173	NRL WASHINGTON DC
	N66856	NAVENVPREDRSCH FAC MONTEREY CA
	N32960	
R)	N57032	NAVSUPO LA MADDALENA IT NAF MILDENHALL UK
	N62585	NAVACTS LONDON UK
	N62588	NAVSUPPACT NAPLES IT
	N62863	NAVSUPPACT NAPLES IT NAVSTA ROTA SP
	N62995	NAS SIGONELLA IT
	N65995	NAVSUPPACT HOLY LOCH UK
	N66691	NAVSUPPACT HOLF LOCH UK NAVSUPPACT SOUDA BAY GR
		MAYSUFFACT SOUDA BAY GR
CINCLANTFLT	N00129	SUBACE NEW LONDON OF
A)	N00123	SUBASE NEW LONDON CT
	N00187	PWC NORFOLK VA (COMNAVBASE) NAS NORFOLK VA
	N00207	
	NO0213	NAS JACKSONVILLE FL NAS KEY WEST FL
		MEST PL

## **OPNAVINST 3501.167B** CH-2 2 August 1990

Claimant	UIC	Activity Name	
CINCLANTFLT	N00306	NAS GUANTANAMO BAY CUBA	
01110221122	N00389	NAVSTA ROOSEVELT ROADS RQ	
	N42237	SUBASE KINGS BAY GA	(A
	ท57038	NAVFAC BERMUDA BWI	(A
	N57049	NAVSUPPFAC ANTIGUA AC	
	N57075	NAVFAC ARGENTIA NEWFOUNDLAND CA	
	N57095	LANTFLT HEADSUPPACT NORFOLK VA	
	N60087	NAS BRUNSWICK ME	
	N60191	NAS OCEANA VA	
	N60200	NAS CECIL FIELD FL	
	N60201	NAVSTA MAYPORT FL	
	N60514	NAVSTA GUANTANAMO CUBA	
	N61165	NAVSTA CHARLESTON SC	
	N61174	NAVSTA NEW YORK NY	
	N61189	NAVSTA PHILADELPHIA PA	
	N61414	NAVPHIBASE LITTLE CREEK VA	
	N62481	NAS BERMUDA BWI	
	N62688	NAVSTA NORFOLK VA	
	N62856	NAF LAJES AZORES	
	N63032	NAS KEFLAVIK IC	
	N66833	NAVSTA PANAMA CANAL RODMAN PN	
	N68709	NAS MAYPORT FL	
	N68165	NAVFAC BRAWDY UK	(A
	N68316	NAVSUBSUPPFAC NEW LONDON CT	
BUMED	N00105	NAVMEDCLINIC PORTSMOUTH NH	
BURED	N00162	NAVMEDCLINIC ANNAPOLIS MD	
	N00168	NAT'L NAVAL MEDICAL CTR BETH. MD	(R
	N00183	NAVHOSP PORTSMOUTH VA	
	N00203	NAVHOSP PENSACOLA FL	
	N00211	NAVHOSP GREAT LAKES IL	
	N00231	NAVMEDCLINIC QUANTICO VA	
	N00232	NAVHOSP JACKSONVILLE FL	
	N00252 N00259	NAVHOSP SAN DIEGO CA	
	N00257	NAVMEDCLINIC KEY WEST FL	
	N00287	NAVHOSP CORPUS CHRISTI TX	
	N00203 N00619	NAVHOSP OAKLAND CA	
	N45020	NAVMEDCLINIC SAN DIEGO CA	
	N60002	NAVHOSP MILLINGTON TN	
	N61337	NAVHOSP BEAUFORT SC	
	N61564	NAVHOSP GUANTANAMO BAY CUBA	
	N61726	NAVHOSP GROTON CT	
	N62328	NAVDENCLINIC GUAM GQ	
	1102320	•	

Claimant	UIC	Activity Name
BUMED	N65491	NAVHOSP SUBIC BAY RP
	N65492	NAVHOSP ORLANDO FL
	N66023	NAVDENCLINIC NEWPORT RI
	N66094	NAVHOSP CHERRY PT NC
	N66095	NAVHOSP LEMOORE CA
	N66096	NAVHOSP NAPLES IT
	N66097	NAVHOSP OAK HARBOR WA
	N66098	NAVHOSP PAX RIVER MD
	N66101	NAVHOSP ROTA SP
	N66898	NAVMEDCLINIC NEW ORLEANS LA
	N68084	NAVHOSP CHARLESTON SC
	N68086	NAVHOSP NEWPORT RI
	N68090	NAVHOSP LONG BEACH CA
	N68093	NAVHOSP CAMP LEJEUNE NC
	N68094	NAVHOSP CAMP PENDLETON CA
	N68095	NAVHOSP BREMERTON WA
	N68096	NAVHOSP GUAM GQ
	N68098	NAVMEDCLINIC PEARL HARBOR HI
		NAVHOSP YOKOSUKA JA
	N68470	NAVHOSP OKINAWA JA
	1100470	MIVIOUT ORTHWA JA
COMNAVAIRSYSCOM	N00163	NAVAVIONICCEN INDIANAPOLIS IN
	N00421	NAVAIRTESTCEN PATUXENT RIVER MD
	N0534A	PACMISRANFAC HAWAIIAN AREA
A)	N61339	NAVTRASYSCEN ORLANDO FL
	N62376	NAVAIRPROPCEN TRENTON NJ
	N63126	PACMISTESTCEN PT MUGU CA
	N65885	NAVAVNDEPOT NAS ALAMEDA CA
	N65886	NAVAVNDEPOT NAS JACKSONVILLE FL
	N65887	NAVAVNDEPOT NAS NORFOLK VA
	N65888	NAVAVNDEPOT NAS NORTH ISLAND CA
	N65889	NAVAVNDEPOT NAS PENSACOLA FL
R)	N65923	NAVAVNDEPOT MCAS CHERRY POINT NC
	N68335	NAVAIRENGCEN LAKEHURST NJ
COMMANDA CENCCOM	N(0570	
COMNAVFACENGCOM	N62578	CBC DAVISVILLE RI
	N62583	CBC PORT HUENEME CA
<b>^</b>	N62604	CBC GULFPORT MS
A)	N62470	LANTNAVFACENGCOM NORFOLK VA
A)	N62472	NORTHNAVFACENGCOM PHILADELPHIA PA
A)	N62467	SOUTHNAVFACENGCOM CHARLESTON SC
A)	N62474	WESTNAVFACENCOM SAN BRUNO CA
A)	N62477	CHESNAVFACENGCOM WASHINGTON DC
A)	N62742	PACNAVFACENGCOM PEARL HARBOR HI

# **OPNAVINST 3501.167B CH-2**2 August 1990

Claimant	UIC	Activity Name	
COMNAVSEASYSCOM	N00102	NSY PORTSMOUTH NH	
	N00109	WPNSTA YORKTOWN VA	
	N00151	NSY PHILADELPHIA PA	
	N00164	NAVWPNSUPPCEN CRANE IN	
	N00174	NAVORDSTA INDIAN HEAD MD	
	N00181	NSY PORTSMOUTH VA	
	N00191	NSY CHARLESTON SC	
	N00193	WPNSTA CHARLESTON SC	
	N00197	NAVORDSTA LOUISVILLE KY	
	N00221	NSY MARE ISLAND VALLEJO CA	
	N00251	NSY PUGET SOUND BREMERTON WA	
	N00253	NAVUSEAWARENGSTA KEYPORT WA	
	N00311	NSY PEARL HARBOR HI	
	N57026	NIS MAINTFAC WAIPAHU HI	(A
	N60036	WPNSTA CONCORD CA	
	N60258	NSY LONG BEACH CA	
	N60478	WPNSTA EARLE COLTS NECK NJ	
	N60701	WPNSTA SEAL BEACH CA	
	N61762	NAVORDMISTESTSTA WHITESANDS NM	
	N62791	SUPSHIPS SAN DIEGO CA	(A
	N62795	SUPSHIPS PASCAGOULA MS	(A
	N65540	NAVSSES PHILADELPHIA PA	
	N63394	NAVSHPWPNSYSENGSTA PT HUENEME CA	(R
COMNAVSUPSYSCOM			
	N00189		
	N00228	NSC OAKLAND CA	
	N00244	NSC SAN DIEGO CA	
	N00383	ASO PHILADELPHIA PA	
	N00406	NSC PUGET SOUND BREMERTON WA	
	N00604	NSC PEARL HARBOR HI	
	N00612	NSC CHARLESTON SC	
	N68836	NSC JACKSONVILLE FL	
	N68860	NSC PENSACOLA FL	
CINCPACFLT	N00236	NAS ALAMEDA CA	
CINCIACILI	N00256	NAVSTA SAN DIEGO CA	
	N00245	NAS NORTH ISLAND SAN DIEGO CA	
	N00240 N00255	NAVSTA PUGET SOUND WA	
	N00296	NAS MOFFETT FIELD CA	
	N00230	SUBASE PEARL HARBOR HI	
	N00314 N00334	NAS BARBERS POINT HI	
	N00534 N00620	NAS WHIDBEY ISLAND WA	
	N00620	NSD SUBIC BAY RP	
	N32778	COMFLEACT CHINHAE KS	
	MJZIIO		

### **OPNAVINST 3501.167B CH-2**2 August 1990

Claimant	nic	Activity Name
CINCPACFLT	พ57006	NAVAL FORCES YOKOSUKA JA
A)	N57043	COMNAVFORCES MARIANAS ISL
	N60028	NAVSTA TREASURE ISLAND CA
	N60042	NAF EL CENTRO CA
	N60259	NAS MIRAMAR CA
	N60462	NAS ADAK AK
	N60495	NAS FALLON NV
	N60872	NAVMAG GUAM GQ
	N61119	NSD GUAM GQ
	N61552	NAVSTA SUBIC BAY RP
	N61577	NAS AGANA GQ
	N61581	COMFLEACT YOKOSUKA JA
A)	N61755	NAVSTA GUAM GQ
	N62021	NAVPHIBASE CORONADO SAN DIEGO CA
	N62254	COMFLEACT KADENA OKINAWA JA
A)	N62395	PWC GUAM GQ (COMNAVBASE)
	N62494	NAF MIDWAY ISLAND
	N62507	NAF ATSUGI JA
	N62586	NAVSHIPREPFAC GUAM GQ
	N62649	NSD YOKOSUKA JA
	N62735	COMFLEACT SASEBO JA
A)	N62755	PWC PEARL HARBOR HI (COMNAVBASE)
	N62758	NAVSHIPREPFAC YOKOSUKA JA
A)	N62769	US FACILITY SUBIC BAY RP
	N62770	NAVSHIPREPFAC SUBIC BAY RP
	N62807	NAVMAG SUBIC BAY RP
A)	N62808	PWC SUBIC BAY RP (COMUSFAC)
	N62813	NAVSTA PEARL HARBOR HI
	N62876	NAS CUBI POINT RP
	N63042	NAS LEMOORE CA
A)	N63387	PWC SAN DIEGO CA (COMNAVBASE)
	N63406	SUBASE SAN DIEGO CA
A)	N65115	PWC YOKOSUKA JA (COMNAVFOR)
	N65918	SIMA SAN DIEGO CA
	N68212	NAF MISAWA JA
A)	N68251	SIMA PEARL HARBOR HI
	N68297	NAVMAG LUALUALEI HI
	N68311	NAVSTA LONG BEACH CA
A)	N68378	PWC SAN FRANCISCO CA (COMNAVBASE)
	N68436	SUBASE BANGOR WA
	N68438	TRIREFFAC BANGOR WA
	N68539	NAVSUPPFAC DIEGO GARCIA IO
	N68828	SIMA LONG BEACH CA
	N68830	SIMA SAN FRANCISCO CA

Claimant	UIC	Activity Name
COMSPAWARSYSCOM	N00167	DTNSRDC BETHESDA MD
	NOO178	NAVSURWPNCEN DAHLGREN VA
	N60530	NAVWPNCEN CHINA LAKE CA
	N60921	NAVSURWPNCENDET WHITE OAK MD (A
	N61331	NAVCOASTSYSCEN PANAMA CITY FL
	N62269	NAVAIRDEVCEN WARMINSTER PA
	N63821	NAVUWSYSCEN DET AUTEC ANDROS ISL (A
	N65584	NAVELEXCEN SAN DIEGO CA (A
	N65980	NAVELEXSYSENGACT ST INIGOES MD (A
	N66001	NAVOCEANSYSCEN SAN DIEGO CA
	N66604	NUSC NEWPORT RI
COMNAVCOMTELCOM	N00743	NAVCOMMSTA ROOSEVELT ROADS RO
COLIMITYCOLLEGE	N00788	NAVCOMMU WASHINGTON DC
	N00886	NAVCOMMSTA STOCKTON CA
	N00927	NAVCOMMSTA PHLIPPINES RP
	N00950	NAVCAMS EASTPAC HONOLULU HI
	N63038	NAVCOMMU CUTLER ME
	N63182	NAVCOMMSTA ROTA SP
	N63395	NAVCOMMSTA THURSO UK
	N63425	NAVCOMMU KEY WEST FL
	N63427	NAVCOMMSTA H E HOLT EXMOUTH AS
	N68660	NAVCOMMSTA PUGET SOUND WA (A
	N70240	NAVCOMMSTA SAN DIEGO CA
	N70243	NAVCAMS WESTPAC GUAM GQ
	N70272	NAVCAMS LANT NORFOLK VA
	N70278	NAVCOMMSTA JAPAN YOKOSUKA JA
	N70294	NAVCAMS MED NAPLES IT
	N70295	NAVCOMMSTA GREECE NEA MAKRI GR
COMNAVSECGRU	N00702	NAVSECGRUACT WINTER HARBOR ME
	N00849	NAVSECGRUACT SKAGGS ISLAND CA
	N62892	NAVSECGRUACT HOMESTEAD FL
	N63073	NAVSECGRUACT EDZELL UK
	N63886	NAVSECGRUACT ADAK AK
	N63891	NAVSECGRUACT NORTHWEST VA
	N66754	NAVSECGRUACT SABANA SECA RQ
	N70092	NAVSECSTA WASHINGTON DC
	N70283	NAVSECGRUACT GALETA ISLAND PM
	N70284	NAVSECGRUACT HANZA JA

### REPORTING INSTRUCTIONS FOR THE SHORE BASE READINESS REPORT

Ref: (a)

1 ---

- (a) OPNAVINST 5310.14A (NOTAL)
- (b) OPNAVINST 11010.34B (Instructions for Preparation and Submission of the Type "A" Annual Inspection Summary and Narrative Assessment)
- (c) NAVFACINST 11010.440 (Construction/Mission Codes) (NOTAL)
- 1. The Shore Base Readiness Report as submitted by a shore activity, will contain the following:
- a. C1 through C4 ratings for designated missions areas on Part I of form OPNAV 3501/60.
- b. Narrative explanations on Part II of form OPNAV 3501/60 for any C3 or C4 rating listed on Part I. The narrative must identify the problem, proposed course of action to correct the problem, and the estimated completion date.
- c. Quantification of manpower requirements and availability using form OPNAV 3501/61 (4-87).

### 2. General Instructions

- a. BASEREP Rating Procedures. The major claimant will determine which BASEREP missions apply to its activities prior to the submission of the annual BASEREP. The commanding officer of the reporting activity shall report the ability of each type of asset to support the associated mission, using the BASEREP forms OPNAV 3501/60 (4-87) and OPNAV 3501/61 (4-87). This ability will be expressed as a rating Cl, C2, C3 or C4.
  - C1 Has <u>fully</u> met all demands placed upon it in a mission category throughout the reporting period.
  - C2 Has <u>substantially</u> met all demands of the mission category throughout the reporting period with only minor difficulty.
  - C3 Has only <u>marginally</u> met the demands of the mission category throughout the reporting period, but with major difficulty.
  - C4 Has not met vital demands of the mission category.

Leave blank the mission/asset categories which do not apply. Do not enter "N/A".

b. The word "asset" as addressed in this assessment refers

### OPNAVINST 3501.167B CH-1 **1 JUN** 1988

to the military and civilian personnel (civil service and contractor), buildings, roads, piers, equipment, and supplies, etc. used to accomplish the mission. The word asset does not mean a financial asset.

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c. Readiness ratings for manpower should reflect the situation as of 30 June. Ratings for facilities and equipment should consider the entire year ending 30 June, rather than a single point in time. Actual readiness at the end of the reporting period may differ from the reflected values. These variances should be addressed in the "Additional Comments" section of form OPNAV 3501/60 (4-88), Part II.

### 3. Specific Instructions

R)

a. Manpower/Personnel. A subjective rating of C1 to C4 will be assigned to each applicable mission, assessing the ability of assigned personnel to achieve mission requirements. The Shore Base Manpower/Personnel Worksheet, OPNAV 3501/61 (4-87), will be used to form the basis of the rating. This report requests information on manpower requirements and onboard personnel broken down by manpower type and by mission category. When assigning ratings, personnel quantity and quality should be considered. The composite rating will consider military and civilian personnel in the following categories:

### Military Personnel

- Officer and enlisted assigned to the activity
- Temporary additional duty
- Other personnel (transients, naval reservists, students, patients, separations, or disciplinaries), when they support mission requirements

### Civilian Personnel

- Full-time U.S. and foreign national (direct and indirect) hires
  - Part-time U.S. and foreign national hires
- Contractors assigned to recurring tasks (grounds maintenance, Base Operating Support contracts, guards, janitorial, mess operations, or data entry)
- (1) Shore Manning Document (SHMD) requirements where valid, should be used as the requirements portion of the work-sheet. Reference (a) provides guidance in the use of SHMD to

determine whether manpower requirements should be military or civilian. Enclosure (3) provides the crosswalk between SHMD, as it supports SHOROC, and the BASEREP missions. Where SHMD standards are not available, estimate the manpower requirement taking into account manpower authorizations and verified shortfalls. Place an asterisk next to those manpower requirement figures that are based entirely on SHMD standards.

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- (2) When comparing active duty military inventory to authorized billets, consider long-standing inadequacies in enlisted rates, ratings, and NECs as well as officer grades, designators, NOBCs, and subspecialties. Also consider the affects on readiness caused by gapped billets reflected in the Officer Manning Plan (OMP) or Navy Manning Plan (NMP).
- b. Facilities Quantity and Condition. Base commanders will assess the ability of their plant facilities to achieve mission requirements. Include all buildings, structures and utilities as defined in enclosure (3). Annual Inspection Summary (AIS) data, especially on backlog, should not drive the BASEREP assessment of facility condition. However, BASEREP facility condition deficiencies should be addressed in the AIS.
- (1) Provide a rating of C1 to C4 for the quantity of base facilities. The quantity rating should reflect size and number of facilities required by the mission compared to what actually exists. Quantity deficiencies could be corrected by MILCON projects (other than replacement/modernization), Navy Industrial Fund (NIF) special projects/minor construction, or Operation and Maintenance funded minor construction. The quantity readiness rating should be supported by the statement of needs in the Facilities Requirements Plan and not equated with financial deficiencies.
- (2) Provide a rating of Cl to C4 for the condition of base facilities. Condition deficiencies could be corrected by special projects funded from Maintenance of Real Property, NIF, or Replacement/Modernization Military Construction funds to maintain, refurbish, or repair existing facilities. Complete the worksheets in enclosure (4) and transfer ratings to the appropriate location on the BASEREP form, OPNAV 3501/60 (4-87) Part I. If the commanding officer does not agree with the overall rating produced by the worksheet, place an asterisk after the rating and give an explanation in the narrative, Part II. The cost to correct adverse condition ratings should be reported in the AIS, as per reference (b).
- c. Major Equipment Quantity and Condition. Base Commanders will assess the ability to meet mission requirements as affected by the quantity and condition of their major equipment. Equipment is defined as Class 3 or Class 4 property per reference (c)

and only major equipment should be rated.

(1) Quantity problems can only be fixed by Other Procurement, Navy (OPN) funding or the NIF Asset Capitalization Program (ACP). Condition problems can be fixed only by Operation and Maintenance or NIF funding to maintain existing equipment inventory.

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- (2) When assessing major equipment readiness, equipment associated with a particular mission more than half the time should be rated under that mission. "Pool" equipment should be rated under the base transportation mission. Disabled equipment due to inadequate supply support should be highlighted in detail in the narrative.
- R)

  d. Narrative. Key items of the narrative section will be used by CNO (OP-442E) to build a data base and provide summary information to the resource sponsors and major claimants. Part II of form OPNAV 3501/60 (4-88) is constructed to obtain the specific detailed information required for this data base. Complete Part II for every mission area given a readiness rating of C3 or C4. The narrative must include:
- A) (1) The mission/asset combination being addressed, followed by the readiness rating (C3 or C4). If more than one problem contributes to this rating, list each problem separately and number them in the space provided.
- A) (2) A brief summary or title of the particular problem which has caused the C3/C4 readiness rating. A detailed explanation of the problem should be provided in the "Additional Comments" section, using extra sheets if necessary.
- A) (3) A brief description of the proposed solution to correct the C3/C4 rating. For example: increased manpower; MILCON project; Minor Construction project; procurement of equipment; etc.
- A) (4) For the "Personnel" asset category with C3 or C4 ratings, clearly distinguish between officer, enlisted, and civilian shortfalls following the "Proposed Solution" section.
- A) (5) For the "Facilities" and "Major Equipment" asset categories with C3/C4 ratings, provide a MILCON or Special Project number and the anticipated cost, if the project is listed as the proposed solution.
- A) (6) A brief statement indicating the status of the proposed solution. For example: MILCON project only in the planning stage; project funded by major claimant for FYxx; project slipped to FYxx due to lack of funding; etc.

### OPNAVINST 3501.167B CH-1 **1 JUN** 1988

- (7) Any additional comments necessary to fully describe the readiness problem, proposed solution, solution status, etc.
- An example of a completed narrative worksheet is found (A on page 8 of this enclosure.

4 1101 166 1	<del></del>					
SHORE BASE READINESS REPORT (BASEREP)						
	(As of 30 Ju	ne, 19)				
UIC NUMBER:	ACTIVITY TITLE:					
POC:	Т	EL. NO.:		REPORT DAT	E:	
	PART	I				
MISSIONS	ASSET CATEGORIES					
W130101(B	DED CONDE	FACIL	LITIES	MAJOR E	QUIPMENT	
	PERSONNEL	QUANTITY	CONDITION	QUANTITY	CONDITION	
A Aviation Operations	· · · · · · · · · · · · · · · · · · ·					
B Fleet Communication Operations						
C Port Operations						
D Special Base Operations						
E Training Services						
F Aircraft Maintenance						
G Ship Repair Services (Shipyard)						
H Ship Repair Services (Intermediate)						
I Electronic/Operational Sys Engr/Lo						
J RDT&E						
K POL Products Service						
L Ordnance Services						
M Supply Services			-			
N Medical Services		1				
O Dental Services						
P Bachelor Housing Services						
Q Messing Services						
R Personal Services						
S Family Housing Services						
T Confinement/Corrections Services						
U Utility Operations						
V Administrative Services						
W Information Services						
X Public Works Services						
Y Security Services						
Z Fire Protection				_		
AA Base Transportation						
BB Base Communication		1				

PART I OPNAV 3501/60 (4-87) Enclosure (2)

		OPNAVINST 3501.167B CH-1	1 JUN 1988
SHOREBASE READINESS REPORT (Part II: Narrative Explanation)	UIC No:	Activity Title:	
POC:	Report Date:	Telephone (A/V) No: (COM)	
MISSION ASSET	RATING	PROBLEMOF	-
PROBLEM SUMMARY:			_
PROPOSED SOLUTION:			
PERSONNEL SHORTFALL: OFFIC			
PROJ NO: ANTICIPATED	COST (SOOC)	TON DATE:	_
STATUS:			
ADDITIONAL MARKETS			

Page of OPNAV 3501/60 4-88

Enclosure (2)

		OPNAVENST 3501.167B CH-1 1 UN 1988
SHOREBASE READINESS REPORT (Part II: Narrative Explanation)	UIC No: N95959	Activity Title: SUBASE ANYWHERE
POC: LCDR Duegood	Report Date: 30Jun88	Telephone (A/V) 234-5678 No: (COM) (432) 555-5678
MISSION K ASSET FC	RATING <u>C-3</u>	PROBLEM 1 OF 1
PROBLEM SUMMARY: Diesel maring	e storage syster	m deterioration
PROPOSED SOLUTION:		uel tanks and associ-
ated fuel li	nes.	
PERSONNEL SHORTFALL: OFFICER  PROJ NO: P-379 ANTICIPATED COST (\$4)		3rd Qtr
STATUS: Project funded for FY89		
June 89.		
ADDITIONAL COMMENTS:  Mission: POL Products Service has deteriorated due to age average of 35 years old and expectancy. 26 tanks and the fied for replacement.	<ul> <li>The fuel tank have outlived t</li> </ul>	ks and lines are an Their useful life
		_

# SHORE BASE MANPOWER/PERSONNEL WORKSHEET (As of 30 June, 19\_\_) UIC NUMBER: ACTIVITY TITLE:

### TEL. NO.: REPORT DATE: POC: MANPOWER/PERSONNEL **MISSIONS MANPOWER** PERSONNEL ON-BOARD REQUIREMENTS MILITARY CIVILIAN MILITARY CIVILIAN OTHER A Aviation Operations B Fleet Communication Operations C Port Operations D Special Base Operations E Training Services F Aircraft Maintenance G Ship Repair Services (Shipyard) H Ship Repair Services (Intermediate) I Electronic/Operational J RDT&E K POL Products Services L Ordnance Services M Supply Services N Medical Services O Dental Services P Bachelor Housing Services Q Messing Services R Personal Services S Family Housing Services T Confinement/Corrections Services U Utility Operations V Administrative Services W Information Services X Public Works Services Y Security Services Z Fire Protection AA Base Transportation BB Base Communication

#### DEFINITIONS OF SHORE BASE MISSIONS

Ref: (a) OPNAV 5310 (Shore Required Operations Capability, SHOROC Dictionary) (NOTAL)

- (b) NAVFAC Publication P-72 (Department of the Navy Facility Category Codes)
- 1. All U.S. Navy shore activities are organized to perform a variety of missions. However, few shore activities are organized exactly alike, therefore, identification of standard missions is necessary for development of Navywide shore base readiness reporting. The missions defined in the following listing apply at all levels of an activity's internal organization. A definition is provided for each mission in the Shore Base Readiness Report with the lettering matching that on forms OPNAV 3501/60 and 3501/61 of enclosure (2) for ease of reference.
- 2. Three coding systems accompany each definition to clarify the functions performed under each mission. The first code is taken from the Shore Required Operations Capability (SHOROC) dictionary, reference (a), and specifies tasking to be accomplished in each mission. The highest applicable level of detail in SHOROC was used for each mission, so most codes are shown at the mission or functional levels rather than the required functional capability (RFC) level.
- 3. The second coding system consists of Billet Occupational Codes (BOCs) from the SHOROC dictionary, reference (a). BOCs are three position codes used in manpower requirements and authorizations files to associate military billets and civilian positions with required functional capabilities.
- 4. The third coding system consists of the facility investment categories (ICs) and category codes (CATCODES) from NAVFAC publication P-72, reference (b). The purpose of these codes is to align buildings and structures to BASEREP missions. ICs and missions match identically in some areas, but in other areas it is necessary to split ICs among several missions.
- 5. The following shore base mission definitions are listed in the same order as they appear on the BASEREP worksheet of enclosure (2).
- "A" Aviation Operations Provide air traffic control, runway/taxiway/parking/air terminal services, and other support of routine flight operations from a land base. Install, modify and maintain ground electronic equipment, air traffic control equipment, arresting gear and communication equipment used in air traffic control. Provide dedicated crash and rescue service.

### "A" <u>Aviation Operations</u> (cont)

SHOROC	BOC Codes	<u>IC</u>	CA	TCODES	
FSS	NAB thru NMB	01	111	112	_
			113	116	
			121	133	
			134	136	
			141	149	
		08	218-60	, -61, -62	

"B" Fleet Communications Operations - Provide electrical communication services including transmitting, receiving, circuit control, message centers, AUTODIN switching, microwave links, fleet center, ASCOMM, and area communications. Install, modify and maintain associated equipment.

SHOROC	BOC Codes	IC	CATCODES
COM(less COM08)	CAB thru CHB	02	131(less -40,-45)
			132-10, 132-40
	CJB thru CTB	04	143-35. 148-17

"C" Port Operations - Provide safe approach, berthing and pierside services in support of homeported and visiting vessels. Operate service and utility craft, degaussing/deperming ranges. Conduct oil spill control and waste recovery operations. Perform non-shippard maintenance on service/utility craft. Install, modify and maintain associated equipment.

SHOROC		BOC (	Codes	IC	CATC	ODES
PSO	QAA	thru	QE9	03	122	
					151	
					152	153
					154	155
					156	159
					161	162
					163	164
					165	169
				04	137(less	-10)
					138	

"D" Special Base Operations - Perform Naval Oceanography (oceanography, meteorology, mapping, charting and geodesy, astronomy, and chronometry) and Naval Intelligence. Provide special warfare capabilities including SEAL and special boat unit support services.

### "D" Special Base Operations (Cont)

SHOROC		BOC C	Codes	IC	CATC	ODES	
				02	131-45		
ENV	JBB	thru	JP9	04	137-10	142-10	
INT	OAB	thru	039		142-19	143-15	
WEP06	WGA	thru	WG9		143-17	143-25	
					143-41	143-46	
					143-47	143-65	
					143-70	148-10	(A
				08	224 - 10		\

"E" <u>Training Services</u> - Provide formal instruction to all personnel with a claimant or subclaimant approved syllabus. Manage instructional programs/curriculum. Operate and maintain training equipment/devices.

<u>SHOROC</u>	BOC Codes	<u> </u>	CATCODES
TRA	TAC thru T7F	05	171(less 171-50)
			179(less 179-40)

"F" <u>Aircraft Maintenance</u> - Perform organizational and intermediate/depot level maintenance to designated aircraft and ground support equipment. Install, modify and maintain shop equipment.

SHOROC	BOC Codes	IC	<u>CATCODES</u>	
ACM	ABB thru AQG	06	211 221	
		08	218-25,-50,-60,-61	
			-62,-68,-90,-91	(A
			- 9 Ž	

"G" Ship Repair Services (Shipyards and Ship Repair Facilities)
Perform full range of shipyard services. Install, modify
and maintain associated ship equipment.

SHOROC	<u>BOC Codes</u>	<u> </u>	CATCODES
SHP00 thru SHP20 SHP22 thru SHP24	XAB thru XU9	07	213(shipyds only) 223

"H" <u>Ship Repair Services (Intermediate)</u> - Perform shore intermediate maintenance activity (SIMA) services. Install, modify and maintain associated ship equipment.

SHOROC	BOC Codes	IC	CATCODES
SHP21	XVB, XV9,	07	213(intermediate
SHP26 thru SHP32	X2A thru X8C		only)

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#### OPNAVINST 3501.167B CH-2

- 2 August 1990
- "I" <u>Electronic/Operational Systems Engineering/Logistics</u>
  Support fleet electronic hardware/software systems with
  ashore standards/calibration services, intermediate/depot
  level equipment maintenance and operational tests/surveys.
  Supporting operational fleet systems with in-service
  testing/evaluation and logistics planning.

SHOROC	<u>BOC Codes</u>	<u>IC</u>	<u>CATCODES</u>
ELX	EBA thru EI9	08	217-10,-20,-30
ISE	UAB thru UJ9		- 50 , - 77
			218-35,-45
			227

"J" <u>RDT&E</u> - Conduct Research, Development, Test and Evaluation projects and programs including the operation of equipment and range facilities and the maintenance of equipment.

SHOROC	BOC Codes	IC	<u>CATCODES</u>
R&D	YAB thru YN9	09	310 thru 321
			371 390

"K" <u>POL Products/Services</u> - Receive, store, distribute and account for petroleum products.

SHOROC	BOC Codes	IC	CA	TCODES
SUP10	ZKA thru ZK9	04	126	143-75
		10	124	125
R)			411	

"L" <u>Ordnance Services</u> - Provide receipt, segregation, storage and issue of weapons. Conduct inspections, tests and checks. Provide explosive ordnance disposal. Operate an armory and small arms range.

SHOROC	BOC	Codes IC	CATCOL	ES
WEP (less 06	) WAB thru	WFC, 04	143-20,-21	,-45,-60
			148-20,-25	,-30,-35
			-40,-45	;
	WHA thru	WZG 08	212 2	15
			216 2	22
			225 2	26
		11	421 4	23
			424 4	.25

"M" <u>Supply Services</u> - Perform supply management and administrative control. Procure, receive, account for, store, issue and control material (except POL). Dispose of excess material. Arrange for shipment and storage of household goods, unaccompanied baggage, mobile homes, and privately owned vehicles.

### "M" Supply Services (Cont)

SHOROC	BOC Codes	IC	CATCODES
SUP (less 04.020	ZAA thru ZET	04	142-20 143-77
and 10)	ZEV thru ZJ9	08	218-10,-30,-51
			-77,-80
	ZLB thru ZTJ	10	412-15,-25
		12	431 451
			441

"N" <u>Medical Services</u> - Perform general clinical hospitalization and health services for authorized personnel, and cooperate with military and civilian authorities on matters pertaining to health and sanitation.

SHOROC	<u>BOC Codes</u>	IC	<u> </u>	TCODES	
MED	MAB thru M79	08	228-25	ı	
		13	510	530	
			550		

"O" <u>Dental Services</u> - Perform complete dental services for all authorized personnel.

SHOROC	BOC Codes	_ IC	CATCODES
DEN	DAD thru DHB	08	218-71
		13	540

"P" <u>Bachelor Housing Services</u> - Operate berthing accommodations for officer and enlisted personnel, including custodial service personnel in Bachelor Enlisted Quarters/Bachelor Officer Quarters. Operate civilian barracks.

SHOROC	BOC Codes	_ IC	CATCODES
PER07	PHA thru PH9	15	721 (less -40,-45)
			724 (less -30)

"Q" <u>Messing Services</u> - Operate messes and enlisted dining facilities.

SHOROC	BOC Codes	<u>IC</u>	CATCODES
PERO2	PCA thru PC9,	15	721-45, 724-30
SUP04.012	ZEM	16	740-60,-64,-67
			-69,-70

#### OPNAVINST 3501.167B CH-2

- 2 August 1990
- "R" <u>Personal Services</u> Perform military and civilian personnel administration. Perform military pay and travel functions. Operate family service centers. Provide a special services program. Conduct human resource management program. Operate laundry and general library. Provide religious services and consultations and a Command Master Chief Petty Officer.

	SHOROC			BOC C	odes	IC	CATC	ODES
	PER (less 02,	07)	PAD	thru	PB9	04	143-30	
R)	ICS04, 09, 10		PDB	thru	PG9	16	730 (les	s -10,-11
			PIA	thru	PM9		-12,-15	, -20, -25)
			IEA	thru	IFB		740 (les	s -20,-22
			IJB	thru	IK9		-60,-64	,-66,-67,
							-69,-70	)
							730 (les	s -10,-11
							-12,-	15,-25)
							750	760

- "S" Family Housing Services Operate and maintain family housing inventory. Provide services to enable Navy
- R) personnel with dependents to locate and live in suitable housing, whether it be off-base or Government-owned or controlled.

SHOROC	BOC Codes	_ IC	CATCODES
FAC 25.004,	FWE, FXC, FYE	16	740-20, -22
FAC 24.002		20	711 713
FAC 23.005			712 714

"T" <u>Confinement/Corrections Services</u> - Provide brigs, disciplinary barracks, or other secure detention services.

<u>SHOROC</u>	BOC Codes	_ IC	CATCODES
SEC03	SDB thru SD9	15	721-40
		16	730-15

"U" <u>Utility Operations</u> - Provide central plants and distribution systems for electric power, steam, hot water, water treatment, waste water treatment, compressed air, air conditioning and refrigeration. Operate such plants, systems and auxiliary emergency systems, including operator maintenance and inspection.

SHOROC	BOC Codes	IC	CATCODES
FAC 23.013	FWM	17	811, 812 (less 812-40)
24.008 thru .013			813, 821 thru 824
25.008 thru .014	FYI thru FYO		826, 827, 831, 832
			841 thru 845
			880, 890

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2 August 1990

"V" Administrative Services - Perform specialized professional services and critical support including legal, public affairs, safety, management assistance, music, correspondence processing, audiovisual, printing and Naval postal services, financial planning, programming, budgeting, accounting, disbursements and performance analysis.

SHOROC	BOC Codes IC	CATCODES
ICS (less 04, 09	IAB thru IDD 14	610 (less 610-20)
and 10)	IFB thru II9	620 (less 620-20)
FIN	ILB thru I49	690
	KAB thru KIB	

"W" <u>Information Services</u> - Provide automated data processing (ADP) services and equipment maintenance. Note: Small ADP operations which serve only 1 mission function other than Information Services should be counted as part of that mission. See the SHOROC Dictionary (ADP) for further guidelines.

SHOROC	ВО	C Codes	IC	CATO	CODES
ADP	BAB th	ru BHK	04	143-40	
			14	610-20	620-20

- "X" <u>Public Works Services</u> Perform facilities inspection, engineering, maintenance, repair, construction and alteration. Perform pest control, grounds maintenance; and refuse disposal. Provide hazardous waste collection, identification, packaging, labeling, treatment, disposal, and transport.
  - NOTE 1: Facilities provided under this mission include only public works shops and related buildings. All other shore base facilities are categorized under relevant missions.

NOTE 2: All public works department maintenance personnel (less utility operators, transportation operators and maintenance and base communications personnel) are counted under this mission.

SHOROC	BOC Codes	IC	CATCODES
FAC 23.001 thru	FWB thru FWD	04	143-78
006 (less .005)	FWF	08	218-70 219
23.021 thru .023	FWU thru FWN		229-10,-20,
			-30,-35

#### OPNAVINST 3501.167B CH-2

2 August 1990

#### "X" Public Works Services (Cont)

	SHOROC	BOC Codes	<u>IC</u>	CATCODES
	23.031 thru .999	FW5 thru FX9	17	833
	24.000 thru .007	FXA thru FXB	18	871
	(less 24.002)	FXD thru FXH		
	25.0 thru 27.130	FYA thru FYD		
	(less 25.004	FYF thru FYH		
R)	thru 25.071)	FYP thru FZD		
		FZE and FZF		
		FZR thru FZY		

"Y" <u>Security Services</u> - Provide for Master-at-Arms, physical security, law enforcement, shore patrol, court liaison, courtesy turnovers, deserter/prisoner escort and information, personnel and classified material security services.

<u>SHOROC</u>	<u>BOC Codes</u>	<u>IC</u>	CATCODES
SEC (less 03)	SAB thru SC9	04	143-80
	SGC thru STC	16	730-20,-25
		17	812-40
		18	872

"Z" <u>Fire Protection</u> - Prevent, control, extinguish and investigate all types of fires, excluding airfield crash/fire service. Provide fire protection inspections. Maintain and repair fire fighting equipment. Water distribution is included in utility operations, while fire alarms are to be associated with missions according to the facilities within which they are located.

SHOROC	BOC Codes	_ IC	CATCODES
FIR	LAB thru LEC	16	730-10,-11,-12

"AA" Base Transportation - Operate vehicle and equipment pools, assign vehicles and equipment. Maintain and repair automotive vehicles, construction, weight handling, grounds maintenance, railway, fire fighting, materials handling and ground support equipment not maintained or repaired under other mission areas.

NOTE: Facilities provided under this mission include not only the transportation equipment maintenance shops and related buildings and compounds, but also the entire base road and railroad networks and all parking areas. Equipment associated with another mission more than half time (e.g., fire trucks) should be rated under that mission. Only "pool" type equipment should be included under base transportation.

### OPNAVINST 3501.167B CH-2

2 August 1990

### "AA" Base Transportation (Cont)

SHOROC	BOC Codes	IC	CATCODES	
FAC 23.024	FWX	04	123	
24.015 thru .067	FX) thru FXU		143-1011,-55	(R
26.015 thru .042	FZQ	08	214	
	FZQ		218-20,-40,-65	
25.015 thru .067	FYP, FYU, FYN		224-20, 228	(A
		18	851 860	
			852	

"BB" <u>Base Communications</u> - Provide personnel, facilities and equipment to perform administrative telephone services and maintain associated equipment.

SHOROC	BOC Codes	IC	CATCODES
COM08	CIB	02	131-40
	CID		132-50
			135-1020

### FACILITY CONDITION READINESS WORKSHEET A--AIRCRAFT OPERATIONS

INDICATOR		RATING	CHOICE
1. Percentage of days per year when required air operations restricted or curtailed (specific aircraft unable to take off or land, forced to back taxi, delay takeoffs, or limit weights) due to condition of runways, taxiways, arresting gear or aprons.	<5% 5%-10% 10% - 20% >20%	1 2 3 4	
2. Occurrences of FOD problems due to runway spalling.	Seldom Occasional Frequently Continuous Problem	1 2 3 1 4	
3. Percentage of days per year when air operations restricted or curtailed due to condition of runway lighting.	0 - 10% 10% - 25% 25% - 40% 40% - 100%	1 2 3 4	
4. Percentage of days per year when air traffic control procedures or equipment are degraded due to condition of tower, radar facility or other buildings.	<5% 5%-10% 10% - 20% >20%	1 2 3 4	
5. Average increase in turnaround time at peak periods in refueling operations due to condition of fuel distribution facilities.	<5% 5%-10% 10% - 20% >20%	1 2 3 4	
6. Ability to handle transient personnel compromised due to air terminal condition.	Seldom Occasional Frequently Continuous Problem	1 2 3 n 4	
7. Risk that mission will be curtailed over next year due to documented structural, safety or environmental hazards.	Virtually None Some Risk Serious Risk Virtually Certain	1 2 3 4	
OVERALL Enter worst rating, if RATING Otherwise, enter wor	that rating occurs mor st rating minus one.	e than once.	

19 MAY 1987

# <u>FACILITY CONDITION READINESS WORKSHEET</u> <u>B--FLEET COMMUNICATIONS OPERATIONS</u>

INDICATOR		RATING	CHOICE
1. Number of incidents per year in which communication operations were	0-4	1	
lost (periods in excess of 10 minutes) as a result of roof leaks, HVAC	4-6	2	
failure, electrical power loss/disruption or other facility system failure (same	6-12	3	
point of failure resulting in 2 outages per year equates to a rating of 3)	> 12	4	
2. Number of incidents per year in which communication operations were	0-4	1	
in hazardous condition (periods in excess of 30 minutes) as a result of roof	4-6	2	
leaks, HVAC failure, electrical power loss/disruption or other facility system	6-12	3	
failure (same point of failure resulting in 2 outages per year equates to a rating of 3)	> 12	4	
3. If present non-redundant electrical/mechanical systems were modified to a	0-4	1	
redundant configuration, number of communications operations outages	4-6	2	
experienced during the last 12 months which would have been avoided.	6-12	3	
(Rating of 1 if currently redundant)	> 12	4	
4. Risk that communications operations will not be successfully executed	None	1	
in the future due to documented structural, safety, electrical, space or	Low	2	
environmental shortfalls/hazards.	Medium	3	
(No documented deficiency rating of 1)	High	4	
OVERALL Enter worst rating, if that rating	occurs mo	ore than once	

Otherwise, enter worst rating minus one.

RATING:

CNICI	$\alpha$	IDE	(A)
ENCI	.し.ろし	Kr.	141

√ 1 × 430±

# FACILITY CONDITION READINESS WORKSHEET C--PORT OPERATIONS

INDICATOR		RATING	CHOICE
1. Percentage of berthings for homeported ships in which undesirable nesting of ships (more than 2 ships) is required because of facility condition.	<5% 5%-10% 10%-20% >20%	1 2 3 4	
2. Percentage of berthings for transient ships in which undesirable nesting (more than 2 ships) is required because of facility condition.	<5% 5%-10% 10%-20% >20%	1 2 3 4	
3. Berthing of service craft hindered due to condition of waterfront facilities.	Seldom Occasional Frequently Continuous Proble	1 2 3 em 4	
4. Percentage of ship berthing days in which ships unable to go "cold-iron" because of facility condition.	<5% 5%-10% 10%-20% >20%	1 2 3 4	
5. Percentage of ship berthing days in which weapons system testing hindered due to facility condition.	<5% 5%-10% 10%-20% >20%	1 2 3 4	-
6. Degaussing/deperming operations hindered due to condition of facilities.	Seldom Occasional Frequently Continuous Probl	1 2 3 em 4	
7. Operations hindered by need for maintenance dredging.	Seldom Occasional Frequently Continuous Probl	1 2 3 em 4	
8. Risk that mission will become degraded due to documented structural, safety or environmental hazards.	Virtually None Some Risk Serious Risk Virtually Certain	1 2 3 4	

OVERALL	Enter worst rating, if that rating occurs more than once.	1
RATING:	Otherwise, enter worst rating minus one.	-

# FACILITY CONDITION READINESS WORKSHEET D--SPECIAL BASE OPERATIONS

INDICATOR		RATING	CHOICE
	Seldom	1	
1. Facility conditions hamper execution of physical science support	Occasional	2	
services (e.g., weather/oceanographic advisories).	Frequent	3	
	Continuous Problem	4	
A. F. W	Seldom	1	
<ol><li>Facility conditions hamper ability to conduct boat and small craft support, maintenance and storage.</li></ol>	Occasional	2	
	Frequent	3	
	Continuous Problem	ı <b>4</b>	
	Seldom	1	
3. Facility conditions hamper unit training for special	Occasional	2	
warfare operations.	Frequent	3	
	Continuous Problem	4	
	Virtually None	1	
4. Risk that mission will be seriously hindered in the future by	Some Risk	2	
documented structural, safety or environmental hazards.	Serious Risk	3	
	Virtually Certain	4	

### FACILITY CONDITION READINESS WORKSHEET E--TRAINING SERVICES

INDICATOR		RATING	CHOICE
INDICATION	<5%	1	
. Percentage of classroom or unit training man-days lost or	5%-10%	2	
degraded due to facility conditions.	10%-20%	3	
degraded due to racinity con-	>20%	4	
	<5%	1	
2. Percent of simulator sorties/operations adversely affected by facility condition.	5%-10%	2	
	10%-20%	3	
	>20%	4	
	Seldom	1	
3. Trainee safety, morale, or attention adversely affected by	Occasional	2	
condition of classrooms, study spaces, and other training facilities.	Frequent	3	
Condition of classicons, seedy approximately	Continuous Problem	4	
	Virtually None	1	
4. Risk that training mission will be seriously degraded in the	Some Risk	2	
future due to documented structural, safety or environmental hazards.	Serious Risk	3	
Tuture due to documentos su assurantes y	Virtually Certain	4	

ssion will be so	eriously degraded in the Tety or environmental hazards.	Some Risk Serious Risk Virtually Certain	2 3 4	
OVERALL RATING:	Enter worst rating, if that Otherwise, enter worst ra	rating occurs more ting minus one.	than once.	

# FACILITY CONDITION READINESS WORKSHEET F--AIRCRAFT MAINTENANCE

INDICATOR		RATING	CHOICE
1. Percentage of days per year when organizational level maintenance impeded by facility condition.	<5% 5%-10% 10%-20% >20%	1 2 3	
2. Percentage of days per year when intermediate level avionics repair/calibration impeded by facility condition.	<5% 5%-10% 10%-20% >20%	1 2 3 4	
3. Percentage of days per year when other intermediate- level aircraft maintenance impeded by facility condition.	<5% 5%-10% 10%-20% >20%	1 2 3 4	
4. Percentage by which facility condition causes reduced capacity to perform depot-level aircraft maintenance in any one of the following categories: Airframes; Engines; Components; Avionics; GSE (Ground Support Equipment); Composites.	<5% 5%-10% 10%-20% >20%	1 2 3 4	
5. Percentage increase of actual over planned or standard man-hours for depot level aircraft maintenance due to facility condition.	<5% 5%-10% 10%-20% >20%	1 2 3 4	
6. Depot-level repair, alteration, calibration, and installation of aircraft weapons systems or electronics impeded by facility condition.	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
7. Risk that maintenance activities will be delayed or not undertaken in the future due to documented structural, safety, or environmental standards.	Virtually None Some Risk Serious Risk Virtually Certain	1 2 3 4	

OVERALL RATING:	Enter worst rating, if that rating occurs more than once. Otherwise, enter worst rating minus one.	
	<b>8</b>	_

## FACILITY CONDITION READINESS WORKSHEET G--SHIP REPAIR SERVICES (SHIPYARD)

INDICATOR			RATING	CHOICE
1-6. Percentage by which naval shipyards/ supervisor of shipbuilding facilities condition	1. Drydocking	<5% 5%-10%	1 2	
causes reduced capacity to perform mission in:	1. Drydocking	10%-20% >20%	3 4	
		<5%	1	
	2. Dardina	5%-10%	2	
	2. Berthing	10%-20%	3 4	
		>20%		
		<5% 5%-10%	1 2	
	3. Ripout	10%-20%	3	
		>20%	4	
		<5%	1	
	4 Renair	5%-10%	2	
	4. Repair	10%-20%	3	
		>20%	4	
		<5%	1	
	5. Installation	5%-10% 10%-20%	2 3	
		>20%	4	
		<5%		
	6. Testing	5%-10%	2	
	o. resting	10%-20%	3	
		>20%	4	
7. Percentage increase of actual over planned or	standard	<5%	1	
manhours to perform mission due to naval ship	yard/	5%-10%	2 3	
supervisor of shipbuilding facilities condition.	,	10%-20% >20%	3 <b>4</b>	
		Virtually None	<del></del> 1	
8-10. Risk that naval shippard/ supervisor facilities will be 8 Documented	,	Some Risk	2	
degraded in the future due to:	structure deficiences	Serious Risk	3	
acgrated in the reliant out to		Virtually Certain	4	
		Virtually None	1	
9. Documented	safety deficiencies	Some Risk	2 3	
	·	Serious Risk	4	
		Virtually Certain Virtually None	<u>·</u>	
40 D	a	Some Risk	2	
	d environmental	Serious Risk	3	
deficiencies	•	Virtually Certain	4	
		<5%	1	
11. Percentage of reduced readiness over previo	us year.	5%-10%	2	
		10%-20%	3 4	
		>20%	<u> </u>	

	Enter worst rating, if that rating occurs more than once.	
RATING:	Otherwise, enter worst rating minus one.	L

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### FACILITY CONDITION READINESS WORKSHEET H--SHIP REPAIR SERVICES (INTERMEDIATE)

INDICATOR		RATING	CHOICE
1. Percentage by which facility condition causes reduced	<5%	1	
capability to perform intermediate maintenance in any one of	5%-10%	2	
the major ship repair categories (Hull, machinery, electrical,	10%-20%	3	
electronics, combat system, weapons).	>20%	4	
	<5%	1	
2. Percentage increase of actual over planned or standard	5%-10%	2	
manhours for intermediate maintenance due to facility condition.	10%-20%	3	
	>20%	1 2 3 4 — 1 2 3 4 — 2 2 3 4 — 2 2 3 4 4 — 2 2 3 4 4 — 2 3 4 4 — 2 3 4 4 — 2 3 4 4 — 2 4 4 4 — 2 4 4 4 4 4 4 4 4 4 4 4	
	Seldom	1	
3. Repair, alteration, calibration and installation of shipboard	Occasional	2	
weapons systems or electronics impeded by facility condition.	Frequent	3	
	Continuous Proble	m 4	
4. Risk that intermediate maintenance activities will be degraded	Virtually None	1	
in the future due to documented structural, safety or environmental	Some Risk	2	
hazards.	Serious Risk	3	
nazaros.	Virtually Certain	4	
OVERALL Enter worst rating, if that RATING: Otherwise, enter worst rat	rating occurs more	than once	

## FACILITY CONDITION READINESS WORKSHEET I--ELECTRONIC/OPERATIONAL SYSTEMS LOGISTICS

INDICATOR		RATING	CHOICE
	Seldom	1	
1. Ability to conduct ashore calibration or intermediate/depot level	Occasional	2	
maintenance, testing and evaluation impeded by facility condition.	Frequent	3	
bility to conduct ashore calibration or intermediate/depot level tenance, testing and evaluation impeded by facility condition.  Continuous Seldom Occasion Frequent Seldom Occasion Frequent Continuous Seldom Occasion Frequent Seldom Occasion Frequent Continuous Seldom Occasion Frequent Continuous Seldom Occasion Frequent Continuous Seldom Occasion Frequent Seldom Occasion Frequent Continuous Seldom Occasion Frequent Continuous Seldom Occasion Frequent Seldom Occasion Frequent Seldom Occasion Frequent F	Continuous Problem	4	
		1	
2. Ability to provide required logistics support (spares and repairables	Occasional	2	
warehousing) impeded by facility condition or utilities problems.	Frequent	3	
	Continuous Problem	4	
a. D. J. 1992. d. a. d. d. 2011. a. a. d. a. d. d. a. d.	Virtually None	1	
3. Probability that mission will be seriously degraded due to	Some Risk	2	
documented safety, structural or environmental nazards.	Serious Risk	3	
	Virtually Certain	4	
OVERALL Enter worst rating, if Otherwise, enter wor	that rating occurs mest rating minus one.	nore than on	ce.

## FACILITY CONDITION READINESS WORKSHEET J--RDT&E

INDICATOR		RATING	CHOICE
1. Research and development activities impeded due to facility condition (including laboratories, office structures, ranges and test facilities).	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
2. Experimentation and testing delayed, postponed or otherwise impeded due to facility condition.	Seldom Occasional Frequent Continuous Problem	1 2 3	
3. Support of system acquisition and acceptance testing below standards due to facility condition.	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
4. RDT&E activities impeded by encroachment.	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
5. Risk that RDT&E activities will be adversely affected in the future due to documented structural, safety or environmental hazards.	Virtually None Some Risk Serious Risk Virtually Certain	1 2 3 4	

OVERALL	Enter worst rating, if that rating occurs more than once.	
	Otherwise, enter worst rating minus one.	<u></u>

# FACILITY CONDITION READINESS WORKSHEET K--POL SERVICES

INDICATOR	F	RATING CHOICE
INDICATOR	<5%	1
1. Percentage of capacity to receive petroleum products	5%-10%	2
	10%-20%	3
resultited due to constituti in termina	>20%	4
	<5%	1
2. Percentage of capacity to store petroleum products restricted	5%-10%	2
due to condition of facilities.	10%-20%	3
	>20%	4
	<5%	1
3 Percentage of days in which distribution of petroleum	5%-10%	2
Percentage of days in which distribution of performing	10%-20%	3
products resulteted due to think y	>20%	4
	Seldom	1
and testing degraded due to	Occasional	2
	Frequent	3
facility conditions.	age of capacity to receive petroleum products due to condition of facilities.  10%-20%  >20%  <5%  5%-10%  10%-20%  >20%  <5%  5%-10%  10%-20%  >20%  <5%  5%-10%  10%-20%  >20%  <5%  5%-10%  10%-20%  >20%  <5%  5%-10%  10%-20%  >20%   Seldom  Occasional Frequent Continuous Problem  Complete Minor Non-Compliance Occasional Major Non-Compliance Prolonged Major Non-Compliance Complete Minor Non-Compliance Occasional Major Non-Compliance	4
		1
5 G Vi and design with safety regulations (e.g., from	Minor Non-Compliance	2
5. Compliance during year with safety regularism (19)	Occasional Major Non-Complia	ince 3
OSHA, NAVOSH, NAVSOL).	Prolonged Major Non-Complia	nce 4
		1
6. Compliance during year with environmental regulations.	Minor Non-Compliance	2
	Occasional Major Non-Compli	ance 3
	Prolonged Major Non-Complia	nce 4

OVERALL Enter worst rating, if that rating occurs more than once.

Otherwise, enter worst rating minus one.

### FACILITY CONDITION READINESS WORKSHEET L-ORDNANCE SERVICES

INDICATOR	F	RATING CHOICE
Percent reduction of required Ammunition Basic     Stock Level Allowance (ABSLA) capacity to store     ordnance due to condition of facilities.	<5% 5%-10% 10%20% >20%	1 2 3 4
2. Ability to receive or <b>distribute</b> ordnance impeded due to facility condition.	Seldom Occasional Frequent Continuous Problem	1 2 3 4
3. Percent increase in average time required to maintain weapons due to facility condition.	<5% 5%-10% 10%-20% > <b>20%</b> _	1 2 3 4
4. Ability to conduct design engineering and technical services on weapons impeded due to facility condition.	Seldom Occasional Frequent Continuous Problem	2 3 4
5. Level of lost storage capacity caused by inventory of obsolete or defective ordnance due to inability to conduct disposal/demilitarization because of facility condition.	Seldom Occasional Frequent Continuous Problem	1 2 3 4
6. Compliance during year with <b>safety</b> and <b>environmental</b> regulations (e.g., NAVOSH, EPA) restricted due to facility condition.	Complete Minor Non-Compliance Occasional Major Non-Complia Prolonged Major Non-Complia	

OVERALL RATING: Enter worst rating, if that rating occurs more than once. Otherwise, enter worst rating minus one.

## FACILITY CONDITION READINESS WORKSHEET M--SUPPLY SERVICES

INDICATOR		RATING	CHOICE
	<5%	1	
1. Percent of required supply levels unable to be maintained	5%-10%	2	
under prescribed storage procedures due to facility condition.	10%-15%	3	
	>15%	4	
	<1%	1	
2. Average percent of annual inventory damaged, lost, or	1%-5%	2	
pilfered due to facility condition.	5%-10%	3	
philered due to facility condition.	>10%	4	
	<5%	1	
<ol> <li>Decrease in productive manhours for packing/unpacking, loading/unloading, storage or transfer of material caused by unadequate facilities or utilities.</li> </ol>	5%-10%	2	
	10%-15%	3	
inadequate facilities or utilities.	>15%	4	
	Seldom	1	
4. Turnaround time to conduct pierside resupply operations	Occasional	2	
	Frequent	3	
impeded due to facility condition.	Continuous Problem	1 4	
	<1%	1	
5. Percent of average inventory of cold storage damaged due to	1%-5%	2	
refrigerator plant condition.	5%-10%	3	
Terrigerator plant condition:	>10%	4	
	<1%	1	
6. Percent of average inventory of hazardous flammable	1%-5%	2	
materials damaged due to facility condition.	5%-10%	3	
materials damaged due to racinity contains.	>10%	4	
	Virtually None	1	
7. Supply services degraded or at risk of future degradation	Some Risk	2	
due to documented structural, safety, or environmental	Serious Risk	3	
hazards.	Virtually Certain	4	=

d or at risk of futter al, safety, or env	•	Some Risk Serious Risk Virtually Certain	3 4	
OVERALL RATING:	Enter worst ration Otherwise, enter	ng, if that rating occurs m r worst rating minus one.	ore than once.	

# FACILITY CONDITION READINESS WORKSHEET N--MEDICAL SERVICES

INDICATOR For Naval Harris 1 (2)		RATING	CHOICE
For Naval Hospitals Only	<5%		
Percentage reduction in required peacetime inpatient beds	5%-10%		
due to facility condition.	10%-20%		
	>20%		
2 Abilia	Never		_==
2. Ability to provide emergency room services impeded by facility condition.	Seldom	-	
	Occasional	=	
	Frequent	4	
	Never	1	
3. Ability to provide surgical care impeded by facility condition	Seldom		
	Occasional		
	Frequent	4	
A ALTE	Never		
<ol> <li>Ability to provide specialty clinic services impeded by facility condition.</li> </ol>	Seldom		
	Occasional		
	Frequent	4	
5 District 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Virtually None	1	
5. Risk that hospital services will be seriously affected in the	Some Risk	2	
future due to documented structural, safety, or enviromental	Serious Risk	3	
IAZAIUS.	Virtually Certain	1 2 3 4 1 2 3 4 1 2 3 4 1 2 3 4 4 1 2 3 4 4 1 2 3 4 4 1 2 3 4 4 1 2 3 4 4 1 1 2 3 3 4 4 1 1 3 4 4 1 1 2 4 1 4 4 1 4 4 4 1 4 4 4 4 4 4	
or Non-Homital Clinic o			
or Non-Hospital Clinics Only	Seldom		
. Ability to provide medical clinic services impeded due to	Occasional		
acility condition.	Frequent		
	Continuous Problem	=	
	Virtually None		_
Risk that clinic services will be seriously affected in the	Some Risk	<del>-</del>	
iture due to documented structural, safety, or environmental	Serious Risk	_	
azards.	Virtually Certain	_	
OVERALL Enter worst rating	, if that rating occurs n		

## FACILITY CONDITION READINESS WORKSHEET O--DENTAL SERVICES

INDICATOR		RATING	CHOICE
Ability to provide dental services impeded due to facility	Seldom Occasional Frequent	1 2 3	
condition.	Continuous Problem	1 2 3 4 1 2 3 4 4 s more than or	
2. Risk that dental services will be seriously affected in the future due to documented structural, safety, or environmental hazards.	Virtually None Some Risk Serious Risk Virtually Certain	1 2 3 4	
	ing, if that rating occurs		nce.

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### FACILITY CONDITION READINESS WORKSHEET P--BACHELOR HOUSING SERVICES

INDICATOR		RATING	CHOICE
1. Percent of current bachelor housing requirement (stationed and transient personnel) not met in adequate facilities due to condition of BOQ/BEQ facilities. (Persons drawing BAQ because of inadequate facilities should be counted as "requirements not met")	<5% 5%-10% 10%-15% >15%	1 2 3 4	
2. Morale and welfare levels unacceptably low due to BOQ/BEQ conditions.	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
3. Risk that housing will be restricted in the future due to documented structural, safety, or environmental hazards.	Virtually None Some Risk Serious Risk Virtually Certain	1 2 3 4	
OVERALL Enter worst ratin RATING: Otherwise, enter	g, if that rating occurs n	nore than once	:.

ENCLOSURE (4)

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## FACILITY CONDITION READINESS WORKSHEET Q-MESSING SERVICES

INDICATOR		RATING	CHOICE
INDICATOR	<5%	1	
1. Percent reduction in feeding capacity during normal feeding	5%-10%	2	
hours for permanent and transient personnel due to condition	10%-15%	3	
of messing facilities.	>15%	44	
	Seldom	1	
2. Morale and welfare levels unacceptably low due to messing	Occasional	2	
	Frequent	3	
facilities.	Continuous Problem	4	
	Virtually None	1	
3. Risk that messing will be restricted in the future due to	Some Risk	2	
documented structural, safety or environmental hazards.	Serious Risk	3	
documented suderally surely	Virtually Certain	4	
OVERALL Enter worst ration Otherwise, enter	ng, if that rating occur r worst rating minus o	rs more than or	nce.

ENCLOSURE (4)

#### FACILITY CONDITION READINESS WORKSHEET R--PERSONAL SERVICES

INDICATOR		RATING	CHOICE
	Seldom	1	
Capacity to provide required recreational services reduced	Occasional	2	
due to facility condition.	Frequent	3	
	Continuous Problem	4	
	Seldom	1	
2. Capacity to provide other personal services (e.g., family	Occasional	2	
service, religious, laundry, library) administration reduced due	Frequent	3	
to condition of facilities.	Continuous Problem	4	<del></del>
	Seldom	1	
3. Morale and welfare levels unacceptably low due to	Occasional	2	
condition of personal services facilities.	Frequent	3	
	Continuous Problem	4	
	Virtually None	1	
4. Risk that personal services activities will be restricted in	Some Risk	2	
the future due to documented structural, safety or environmental	Serious Risk	3	
hazards.	Virtually Certain	4	

Enter worst rating, if that rating occurs more than once. Otherwise, enter worst rating minus one.	

#### FAMILY CONDITION READINESS WORKSHEET

#### S--FAMILY HOUSING SERVICES

	INDICATOR		RATING	CHOICE
1.	Percent of family housing inventory inactivated due to facility conditions.	5% 5% - 10% 10% - 15% 15%	1 2 3 4	
		-5	·	
2 .		Seldom	1	
	Morale or welfare of personnel or	Occasional	2	
	families unacceptably low due to	Frequent	3	
	housing condition.	Continuous Pr	oblem 4	•
3 .		\$3,000	1	
	Dollar value of documented repair/	\$3,000 - \$10	,000 2	
	improvement deficiencies per	\$10,000 - \$15	,000 3	
	active family housing unit.	\$15,000	4	
	overall "C" rating for this indicator, us worst rating, as defined below, that reponder than 25% of the family housing units of the ratings represents more than 25% units, use the worst rating minus one.  None of the following descriptions as	resents s. If none of the	(C1)	
	High recurring maintenance, but not under C3/C4.	falling	(C2)	
	Repair requirements exceeding \$25,000 required to preserve integrity of standard components		(C3)	
	Health/life safety and fire damage. correction of radon, asbestos, and lepaint problems).		(C4)	
	OVERALL Enter worst rating if that ramore than once. RATING: Otherwise, enter worst rating	•		

### FACILITY CONDITION READINESS WORKSHEET T--CONFINEMENT/CORRECTION SERVICES

INDICATOR		RATING	CHOICE
	Seldom	1	
Ability to provide adequate correctional services impeded	Occasional	2	
due to condition of brig facilities.	Frequent	3	
	Continuous Problem	4	
	Seldom	1	
2. Ability to provide adequate detention/confinement services	Occasional	2	
restricted due to facility condition.	Frequent	3	
•	Continuous Problem	4	
	Virtually None	1	
3. Risk that confinement/corrections services will be seriously	Some Risk	2	
restricted in the future due to documented structural, safety, or	Serious Risk	3	
environmental hazards.	Virtually Certain	4	

OVERALL	Enter worst rating, if that rating occurs more than once.	
RATING:	Otherwise, enter worst rating minus one.	L

### FACILITY CONDITION READINESS WORKSHEET U--UTILITY SERVICES

INDICATOR		RATING	CHOICE
Activity missions impeded or jeopardized due to	Seldom Occasional	1 2	
condition of electric supply or distribution facilities.	Frequent Continuous Problem	3 4	
2. Activity missions impeded or jeopardized due to	Seldom Occasional	1 2	
condition of steam/high temperature hot water supply or distribution facilities.	Frequent Continuous Problem	3	
3. Activity missions impeded or jeopardized due to condition of potable water distribution facilities.	Seldom Occasional Frequent	1 2 3	
condition of potable water distribution facilities.	Continuous Problem	4	
4. Activity missions impeded or jeopardized due to condition of non-potable water distribution facilities.	Seldom Occasional Frequent Continuous Problem	2 3 4	
5. Activity missions impeded or jeopardized due to condition of sewage collection and treatment facilities.	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
6. Activity missions impeded or jeopardized due to condition of facilities for other utilities (e.g., chilled water, industrial waste, compressed air, natural gas).	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
7. Risk that utilities services will be seriously degraded in the future due to documented structural, safety, or environmental hazards.	Virtually None Some Risk Serious Risk Virtually Certain	1 2 3 4	

OVERALL Enter worst rating, if that rating occurs in Indicators
1 through 5, OR if that rating occurs in both Indicators
5 and 6. Otherwise, enter worst rating minus one.

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### FACILITY CONDITION READINESS WORKSHEET V--ADMINISTRATIVE SERVICES

INDICATOR		RATING	CHOICE
Office procedures in administrative services restricted due to facility condition.	Seldom Occasional Frequent	1 2 3	
2. Office/Administrative worker productivity or morale degraded due to facility condition.	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
3. Probability that Administrative activities will be restricted in the future due to documented structural, safety, or environmental hazards.	Virtually None Some Risk Serious Risk Virtually Certain	1 2 3 4	
	g, if that rating occurs worst rating minus of		ice.

22

#### FACILITY CONDITION READINESS WORKSHEET W--INFORMATION SERVICES

	RATING	CHOICE
	1	
	2	
	3	
1	4	
	1	
	2	
	3	
1	4	
	1	
	2	
	3	
	4	
	curs mo	eurs more than onc

**RATING:** Otherwise, enter worst rating minus one.

#### 10 MAY 1997

### FACILITY CONDITION READINESS WORKSHEET X--PUBLIC WORKS SERVICES

INDICATOR		RATING	CHOICE
Ability to provide safe and environmentally sound waste collection and disposal services restricted due to condition of facilities.	Seldom Occasional Frequent	1 2 3	
Ability to provide required hazardous waste control services restricted due to condition of facilities.	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
3. Ability to provide required maintenance services restricted due to condition of workshops and garages.	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
4. Ability to provide planning and engineering services restricted due to facility condition.	Seldom Occasional Frequent Continuous Problem	1 2 3 4	
5. Risk that Public Works Services will be degraded in the future due to documented structural, safety, or environmental hazards.	Virtually None Some Risk Serious Risk Virtually Certain	1 2 3 4	

OVERALL	Enter worst rating, if that rating occurs more than once.	
	Otherwise, enter worst rating minus one.	L

## FACILITY CONDITION READINESS WORKSHEET Y-SECURITY SERVICES

INDICATOR		RATING	CHOICE
	Seldom	1	
1. Incidents of reportable criminal acts or breaches of security	Occasional	2	
expedited by condition of perimeter fencing, lighting, clear	Frequent	3	
zones, gates, guard houses, or watch towers.	Continuous Problem	4	
	<5%	1	
2. Percentage of facilities (as measured by current plant value)	5%-10%	2	
determined by LEPS surveys to have inadequate security due to	10%-20%	3	
facility condition.	>20%	4	
	<5%	1	
3. Average increase in patrol manhours required due to facility condition (i.e. fencing, lighting, gates, clear zones).	5%-10%	2	
	10%-20%	3	
	>20%	4	
	<5%	1	
4. Average capacity short fall to meet demand for appropriate	5%-10%	2	
receipt/storage/shipment/disposal of classified materials due to facility condition.	10%-20%	3	
	>20%	4	
	<5%	1	
5. Average increase in manhours for security of classified materials due to facility condition.	5%-10%	2	
	10%-20%	3	
	>20%	4	

OVERALL Enter worst rating, if that rating occurs more than once.
Otherwise, enter worst rating minus one.

### FACILITY CONDITION READINESS WORKSHEET Z--FIRE PROTECTION SERVICES

INDICATOR		RATING	CHOICE
1. Response time increased due to condition, configuration, or location of firehouses.	<5%	1	
	5%-10%	2	
	10%-20%	3	
	>20%	4	
	Virtually None	1	
2. Risk that mission will be restricted in the future due to	Some Risk	2	
documented structural, safety, or environmental hazards at the	Serious Risk	3	
firehouse.	Virtually Certain	4	<del></del>
	ng, if that rating occur worst rating minus o		

ENCLOSURE (4)

## FACILITY CONDITION READINESS WORKSHEET AA--BASE TRANSPORTATION SERVICES

INDICATOR		RATING	CHOICE
	Seldom	1	
1. Ability to maintain motor pool fleet and other specialized	Occasional	2	
equipment (e.g., refueler trucks) impeded due to facility condition.	Frequent	3	
equipment (e.g., research 2 and 2 an	Continuous Problem	4	
	Seldom	1	
2. Ability to provide adequate vehicle dispatch impeded due to	Occasional	2	
facility condition.	Frequent	3	
	Continuous Problem	4	
3. Mobility of base vehicles restricted due to road condition.	Seldom	1	
	Occasional	2	
	Frequent	3	
	Continuous Problem	4	
	Seldom	1	
4. Ability to transport materials within the base restricted due to condition of railroad tracks.	Occasional	2	
	Frequent	3	
	Continuous Problem	4	<del></del>
	<5%	1	
5. Percentage increase in maintenance costs for base vehicles caused by condition of base roads.	5%-10%	2	
	10%-20%	3	
	>20%	4	
6. Risk that base transportation will be seriously restricted	Virtually None	1	
	Some Risk	2	
in the future due to documented structural, safety, or	Serious Risk	3	
environmental hazards.	Virtually Certain	4	

RATING: Otherwise, enter worst rating minus one.		Enter worst rating, if that rating occurs more than once. Otherwise, enter worst rating minus one.	
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### FACILITY CONDITION READINESS WORKSHEET BB--BASE COMMUNICATIONS SERVICES

INDICATOR		RATING	CHOICE
	Seldom	1	
1. Provision of voice/data telecommunications adversely	Occasional	2	
affected by equipment downtime due to facility condition.	Frequent	3	
	Continuous Problem	4	
	Seldom	1	
2. Provision of voice/data telecommunications adversely	Occasional	2	
affected due to condition of base cable plant/switch.	Frequent	3	
•	Continuous Problem	4	
3. Voice/data telecommunications degraded due to inadequate base cable plant/switch.	Seldom	1	
	Occasional	2	
	Frequent	3	
	Continuous Problem	4	
4. Risk that base communications will be seriously restricted in the future due to documented structural, safety, or environmental hazards.	Seldom	1	
	Occasional	2	
	Frequent	3	
	Continuous Problem	4	
5. Provision of voice/data telecommunications adversely affected due to condition of inside wire (station wire, twisted pair wire and twisted pair house cable).	None	1	
	Low	2	
	Medium	3	
	High	4	
	Seldom	1	
6. Voice/data transmissions degraded due to inadequate quantity of inside wire (station wire, twisted pair wire and twisted pair house cable).	Occasional	2	
	Frequent	3	
	Continuous Problem	4	

OVERALL	Enter worst rating, if that rating occurs more than once.	Г
RATING:	Otherwise, enter worst rating minus one.	L